STATE OF MONTANA, County of Lewis & Clark Ss. Robert E. + M. Sharon Mclaggarthaving first been duly sworn, depose 5 they are of lawful esse and ate the appropriator 5 and claimants ... of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation by means of well and the person 5...... whose name 5. subscribed thereto, as the appropriator S and claimant S, that he y know the contents of said foregoing notice and that the matters and things therein stated are true. M. Maron Alexaggart Subscribed and sworn to before me, this 23 day of Residing at Heling Maritane. My Commission expires 12-12 1968 in this will was oriented 8/27/23 by The Sollower and the party line freeze the reap world ??? The well as located in the sheet out book

<i>j</i> GW 2	Approved Stock Fo-	rm—State Publishing Co., Helena, Montana—4855/
File No		TIIN B 3W
DUPLICATE		County Lewis + Clart)
LOG		E OF MONTANA
Top of Ground		OF GROUNDWATER CODE CONSERVATION BOARD
(Elev. above sea level	Notice of Comp	letion of Groundwater
Chiev. above seg level	•	by Means of Well
-	DEVELOPED A	AFTER JANUARY 1, 1962
_	(Under Chapter 237 Monte	ann Session Laws, 1961, as amended)
	Owner Kobert E.+M. Sharon	Mil Tasgart 2995 Antelope Dr.
-		Address N. Mont. Ave : Helena, AH.
	Date of Notice of appropriation o	f groundwater June 2, 1969
60'	Date well started June 20, 1	967 Date completed une 20, 1967
Some water 1	Type of well driven	Equipment used - b asting (Churn drill, rotary or other)
 	(Dug, driven, bored or dr. Water use: Domestic	
+ i /	Industrial 📋	Drainage Other -
-	met with in drilling, such as soil,	character and thickness of the different strata, clay, shale, gravel, rock or sand, etc. Show
	strata and height to which the wa	rcd, thickness and character of water-bearing atter rises in the well.
	Size of Size and From Drilled Weight (Feet)	
 - 	6 3/8 unknown 0	Rind From To (Feet)
-		rip 200' 60'
1		at 10-toot
Some water		b losting at 60% 1001
-	N	Static Water Level for non-flowing well
- 1	4	Shut-in Pressure for Flowing Well none
T 1		Pumping Water Level. 300 feet
	W	atgal. per minute.
- Doc. Nr. 2/3 272		Discharge in gal. per min of flowing well
Filed for record		How Tested Baled & Pumped
A. D. 19 70 . at 19 35	260	Length of Test. / hour
o'clock M.	Nul E UN 3W	Remarks: (Gravel pucking, cementing, packers, type of shutoff) EKisting unused with
- 	NW ₄ Sec. 5 T//N 3W Indicate location of well and	
-	place of use, if possible. Each small square represents 40	purchase of property
 - 	acres.	
		(Continue on reverse side)
	USE—If used for irrigation, in number of acres and locat	dustrial, drainage or other. Explain, state ion or other data (i.e.: Lot, Block and Addi-
- 200+4. Per toration	Irrigation - Variou	s parts of 13 acres.
- Intervals	Stock - fowl, co	attle + horses.
Show exact depth of bottom.	Household use	
m /_ 4 /- 3	tion to he filled his the annual with the	100
This form to be prepared by driller, and three concurring Clerk and Recorder in the county in which	the well is located, tissue copy to be	Driller's License Number
retained by driller. Please answer all questions. If not applicable,	so state, otherwise the form will be	Driller's Signature.
roturned.		
		47898

21.3873

STATE OF LEWIS & OLVER

thereby certify that the within in strument was filed in my office of this day of the min. has a D. 19 To at To min. has o'clore A.M.

Records of Lewis & Clare Courty, State of Hontania.

HELEN KOVICE

County Recorder

Deputy

2.00

	Approved Stock Form—State Publishing Co., Helena, Montana, 42234
	1/M m
ile No	T. R
UPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

586 36 1986

Wastad Graundwater Bights

(Name of Appropriator) ounty of decrease appropriated groundwater accord	2. The be	(Address) State of fontana laws in effect prior	Tana	(Town)
ave appropriated groundwater accord	2. The be	State of Sontana laws in effect prior	C-18 3617	
	2. The be	Zomone man para para	r to January 1	. 1962, as follows:
N	2. The be			, ,
		neficial use on which the cla	im is based /	Grand Jear-
	4	for dey	4 com	r
	<i>A</i> **			
	3. Date o	r approximate date of earli	est beneficial u	se; and how continu-
	ous the	use has been	Jane Land	<u></u>
F		of the transfer of the transfe		The Junes
	4. The ar	nount of groundwater claim	imed (in mine	r's inches or gallons
	per mi	nute)		2 Winte
	***************************************	and the same of th	Zan Walan Maria	i.ktt.keitit.i.i.i.i.i
	5. If used	l for irrigation, give the a	creage and des	cription of the lands
S	to whi	ch water has been applie	d and name o	f the owner thereof
, 5 11 3		fue Cuce		
1/4 Sec T. R			·	
icate point of appropriation place of use, if possible. Each				11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
ll square represents 10 acres.	6. The m	eans of withdrawing such	water from the	ground and the loca-
•		each well or other means o		
		4 1663		
		The state of the s		
The date of commencement and condrawal of groundwater.	mpletion of th	1961		
The depth of water table 70	- 7			
So far as it may be available, the				
works for the withdrawal of groundw	vater			
The estimated amount of groundwate	am with Junewa	and many thered	evenur	1
The estimated amount of groundway	er withorawn	each year		,
The log of formations encountered in	the drilling	of each well if available		** ************************************
	*************	***************************************		144 HT 1 M 4 TT 1 TT 1 TT 1 TT 1 TT 1 TT 1 TT
Such other information of a similar reference to book and page of any co	ounty record		**************	******************************
			*************************	*******************************
			. 5.5.5.5.5.7.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Signature of Owner.	11/2 -6	: 4/6/1
		Signature of Owner.		The state of the

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be retrained.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36258

STATE OF MONTHS A TOS.

I hereby certify that the within instrument was filed in my office on this day of A.D. 196 at 16 true, past o'clock M.

Records of Lewis & Olork
County State of Montana.

County Remodes

By

Deputy

200.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG DRILLER'S LOG
Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

| Appropriation | Appropriatio

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

	Dave	loped aff	er Januar	y 1, 1962	ès	RESOURCES	A.(0) (4)	HSERTAL	1011		
(Under C	Chapter 237	Montana	Session I	Laws, 1961	, as amend	ded)	Top of		1	sea levei)	
by the ow	to be prep	e County	Clerk and	Recorder	in the cou	ntv in	From (Feet)	To (Feet)			-
which the	well is loca	ited, last	copy to b	e retained	by driller.	•	0	20	Brokem Shale		
form may	wer all ques be returned	tions. If	nov applica	abie, so sta	ite, otherwi	se the	20	60	Semi Hard shal	La	
C.	.						60		<u> </u>		
Owner	ap. Bryan	Ε		For Adm	nistrator's L	Jse	60	123	Hard Shale		
Address 4	680 и. ио	ntana			2.32.543						
Helena	a. Montan	<u>a</u>		Kleenk 915 f	2012 ²² , 1 HVV	97/					
Date well :	started 7=2	3-71	c	SW 1							
	pleted 7::23		1								
			_								
of we	en	Allendar and the second	(Du	e. driven, boren	or drilled)						
Equipment	usedRo	tary	(C	hum drill, rota	y or other)						
Water Use:	Domestic	Mu Au	nicipal 🔲			on 🔀					
Indi	ustrial 📋	Drainage	T"i Oth	ner □*	Garden/Lav	wn DS					
	ed for irrig										
state	number of	acres and	location of	or other da	ta (i.e. Lot,	Block					
and A	Addition)	·····			***						
ESTIMATED	ANNUAL V	VITHDRAV	VAL	30_000	•						
Size of Drillog	Size and works of Casing	From (Feet)	To (Feel)		ERFORATION						
Hole	of Casing	Albino)	(reel)	Kind Size	From	To To					
6''	17 lb.	0	2 0	Sut	(Fect)	(Feet)					
					20	123					
i i										{	
								~			
L., 7	<u> </u>	-	Stati	c water lev	rel	60 ft *					
			Pum	ping water	level1	.15ft.*					
	×				gallons p minutes afte						• .
W			bega	en.							
					n ground le l byair						
				2	.hours. Pump	uc			زوم شير خبال بيانا عالله الحدا شال بيان با		
			Rem	arks: (Grav	el packing,	cementing,	1				
	5		pack	ers, type o	f shutoff)						
	NE 1/4 Sec										
1	l N R	3⊊ W	· · · · · · · · · · · · · · · · · · ·		***************				-		
INDICATE	LOCATION	OF WELL	AND PL	ACE OF U	SE, IF POS	SIBLE.					
	/	,	(1)	P.	Q.						
Driller's Sig	nature			4		7					
Driller's Ad	ldress	مك	wey	m	ma						
			•	LIMENICA	38	>		13	Show exact dept	th of bottom	

STATE OF MONTANA ST

thereby certify that the within in strument was filed in my office on this day of Min. Dest A.D. 19 at Min. Dest of Brok. A.D. 19 o'cluck M. and record of Brok. Curk County, State Montana.

GW 2			Approved	Stock Form-		g Co., Helena, Montan		3
File No.	/				T	// ¹⁾ R 3	- W 	
DUPLIC	ATE	7 - 10 F			Coun	ty	1 6	
	LOG				OF MONTA	ANA DWATER COD	E	
	Top of Ground		STATE W	VATER (CONSERVA	TION BOARD		
-	(Elev. above sea level) Not	ice of C	ompl	etion o	f Ground	water	
-						ans of W	ell	
-			· <u> </u>			JARY 1, 1962		
	0 - 7º loose wash shale gravel	•	_			· ·	Drive E.	
_	7 - 29' soft shale	Owner. Jo	e Capaldi	<u> </u>	Addres	s. Helenay di	Cirtura.	
-	considerable	Driller. Reb	ert Price)	Addres	Clancy.	Mont.	
-	dark brown	Date of Notice	ce of appropri	istion of	groundwate	r		••
	29 - 701 firm shale	D well sta	rted May I	3 197	Date e	ompleted Hay	21, 1970	
_	less clay,	Type of well	drilled	ad on drill	Equipme	ent used	rn drill	
-	lighter color	Water use:	Domest	ic 🗶 🐧	Iunicipal [] Stock [] Irrigation [
-	\$0 - 96' tight shale	Indiante	Industri		Drainage [aracter and	Other thickness of the	=	я
	strates of Vory tight shale	met with in	drilling, such	as soil,	clay, shale,	gravel, rock or	sand, etc. Shov	W
			eight to which					_
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFUR	ATIONS	_
_	86 * start making	Hole 6#	of Castag	D.		Kind Fr Size (Fe	om To ret) (Feet)	
-	86"- 6 g.p.m.		15 1b.	0	72			
-	90" - 9to 10 g.p.m. 95" - 10 to 12 g.p.m.		5 1/2" 0	D.				
+	961 - 15 g.p.m.		13 1b.	71	96	5° liner		
 -						Bir to	5	
			N	1				=
		i	- 	つ゛	stauc wate	er Level for n	73fee	
					Shut-in Pres	sure for Flowing	Z. Well	•••
_		X		1	Pumping W	ater Level	fec	et
		w		E		5 gal. po		
-	•			'	Discharge in	ı gal. per min.	of flowing we	11
					How Tested.	beiler	# 15 h h h h h h m m m m m m m m m m m m m	•••
-					Length of T	est 2h	ra,	•
-		Lite 3, 40	\$		Remarks: ((Fravel packing,	cementing, pacl	
F	J.J.	112 1/4 Sec.		L.,,,,,,,		shutoff)		
		Indicate loc place of use	ation of well , if possible.	Land - Each				
	Doc. No. 209921		re represents					
	Filed for record		********	**********			***************	•••
	this 26 day of	May 10				(Continue		
	A. D. 19 70 , at 19 1 o'clock	numb	er of acres an	tion, ind Id locatio	ustrial, dra on or other	inage or other. data (i.e.: Lot,	. Explain, stat Block and Add	te li-
-		tion).						
-		*******************	***************	************	***********	******************	************	•••
	Show exact depth of bottom.	***************************************	***************************************			***************************************		
						171		
County	n to be prepared by driller, and three cop Clerk and Recorder in the county in which by driller.					's License Numl	ber	•••
	inswer all questions. If not applicable,	so state athers	rise the form w	xill be	Fo	but Pu	cl	
a strange i	and the min descention of the tree whitements :	Denvey United W	mo zorm v		Driller	's Signature.		

Indexed
Recerded
Compared
209986

STATE OF MUNICIPAL STATE OF LEWIS & CLARK

thereby certify that the within instrument was filed in my office on mis follows the filed in my office on mis follows the filed in my office on the filed in min. District follows the filed in the fil

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

16 That provide hess of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962							gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.					
(Under C					, as smend	led)	Top of	Ground	i	/Elev ahor	re sea level)	
This form t	to be prep ner with th	pared by se County	driller, as Clerk an	nd three co d Recorder	opies to be in the cou	filed	From (Feet)	To (Feet)				
				be retainæd	by driller. ite, otherwis	ra tha		<u> </u>				
	be returned		nor appin	able, so sic	ne, ourstwi	se me	U	112	:Lay	Shel	e	
7	1	.î. ?	0 .				113	151	Shale	Sand	Gravel	
Owner -	il la	Dall	u [For Adm	inistrator's L	lse						-
Aridrosse A	delista	ريو کار دو	1111	File 224	inistrator's U						·	
0 60	4-970	0		المعالم	n, n							
Al Line	ind. Il.	insol	.:	March 19,	1922 Tin	25.0,00						
Date well s	started	T.C.	F: 3	GW 1								
			`			i		ļ				
com	pleted	t 12	71									
Type of we	ell				or drifted)							·
	α.	rilled	(IDt	ig, driven, bored	or drilled)							
Equipment	used	Chi	ırn L	ig, driven, bored	ry or other)							
] Stock [on []						
		•						-				
indu	ustrial 🔲	Drainage	∍ □ 01	her 🔲*	Garden/Lav	wn 📋						
Describe				*********	*************							-
USE: If use	ed for irri	gation, in	dustrial,	drainage of	r other. Ex	splain,						Т
state	number of	acres and	location	or other de	ita (i.e. Lot,	Block						ן
and A	Addition)					******						-
		MUTURNA										-
	ANNUAL			And the second s	and transfer to the second desired to the se							1
Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Fret)		PERFORATION	is						-
: خ	5	o	1112	Kind Size	(Feet)	(Feel)						1
						}] .
		j										. 4
									<u> </u>			-i
												1
'										,		- :
	N	<u> </u>						-				1
		;	Stat	ic water le	vel <u>1</u> 60.	ft,*						1
			Pun	nping water	level ±0	4ft.*						-1
					gallons minutes aft		·				······································	1
			beg	an.		,						1
"			*M	easured from	m ground h	evel.						-4
			for	2	d by	tng						1
			Pov	ver	Pump							7
					vel packing, of shutoff) .							4
10	5 ,	,		weis, type C								1
36 V	7/71/4 Se	<i>برگ</i> رع				,,,,						7
T	/ N R			T								1
	D	•		LACE OF	JSE, IF POS	SINI E						
	ALL SQUAR				JOE, IF PU	MIDLE.						4
					son 1							4
Driller's Sig	gnature	بهرون	$\mathbf{x}.\boldsymbol{\sigma}$	John		*******						1.
	رے او ddress					***** ****						<u> </u>
		, √+/2/14/				- 	٠,		▲ Show	exact de	pih of battom	1
BRANKE COCKERSTAR	***********	******		LICENSI	ربو≩⊈E NO		1	12	U		pih of bottom	

Rosersed Compared

STATE OF MIDNIAMA

strument was filed in my other on this A.D. 19 722 at 500 min. past of clock of M. and recorded on page of Book. __of Book_ Recircle of Levis and County, State organization.

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T 11 15	R 3 W	Ų
County 7 and a	AND CRASS	

STATE ENGINEER

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner Ha	my Z	Lema	21	Address	Rh A	Kelana
	Driller Frie	e and Li	ning		Address	diancy. I	mont.
	Date Started		•	,			•
1 1	Location: Sec.	<i>(</i> T		R. 3 W. 14	sec		
Type of well	(Dug, driven, bored	i, or drilled)	ISquipn	nent used	Oh HY	a drill, retary oth	er)
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial		Drainage		Other:			
Casing:	.ft. tc	ft.	Type 15	ib. nev	Size	61/8 ° 1	, D.
Casing:	ft. to	ft.	Туре		Size		
Casing:	.ft. to	ft.	Tyt. e		Stan		***************************************
Perforated or Screened	: Ft 773	to ft	96	Ft		to ft	
Type of screen or perfor	ations.	torch ec	rforated	lingr	***********		
Static Water level, for n	on-flowing well	GC 5	t. from	ground e	lov.		feet.
Shut-in pressure, for flo	owing well:		1b.	/sq. in. on:	**************	(áste)	***************************************
Pumping water level	71	feet	at35.		gs	• •	***********************
How tested:ba	ilor				****************		
Length of test	ronhro.)				******	
Remarks: (Gravel pac	king, cementing	g, packers, t	ype of shut	-off, depth (of shut-off	t)	
***************************************		,**************************************		z:::::::::::::::::::::::::::::::::::::	***********		***************************************
					*****************	********************************	******* *********
				,	A1.178************	*****************	*****************
			······	*****************	************		********************
***************************************		*****************		************		***********************	*****************
\$ 			(over)				

Log of Weli

Depti	n, feet	
From	To	Description of Material Drilled
Ü	45	soft shale a ni clay
45	60	Sire shale and clay
60	62	very hard gray shale
6 0	73	#87# cost shale and come clay
75	96	vory tight gray shale
		·
		·
d will see your co		
. 10	W.N.	Hot to with the office of in my wife the office of the off
7		
	E OF	A Constitution of the state of
	STA	rinerety 20.13 20.
		

returned.

44, 738

Indexes Recerded Compared

STATE OF MUNTANA
COUNTY OF LEWIS & CLARK SS

I hereby certify that the within instrument was fited in any effice on
this day of A.D. 19 8 at 0 rain, past

O'clock C.M.

Records of Levis & Cause
Decimin. States of Ministers.

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G	V

Approved Stock	Form-State	Publishing	Co	Helena.	Montana-1338

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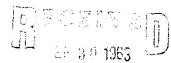
File No.....

T. 11 N. R. 3 W.

DUPLICATE

County Levis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

CHEVALLTER RANCH COMPANY	of Canyon Creek
(Name of Appropriator)	(Address) (Town)
County of lesis and Clark	State of Montana
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based water for
	cattle and sheep
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1912 to date

E	, , , , , , , , , , , , , , , , , , ,
	4. The amount of groundwater claimed (in miner's inches or gallons
х	per minute) 30#
	box
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
S	hot applicable
.4 Sec. 7 T.1. NB. 34.	MOT-dpp4iddb4
icate point of appropriation place of use, if possible.	
h small square represents 10	6. The means of withdrawing such water from the ground and the
28.	location of each well or other means of withdrawal
	R. 3 W.
	R. 3 W. letion of the well, wells, or other works for with-
drawal of groundwaterJuly 196	letion of the construction of the well, wells, or other works for with-
drawal of groundwaterJuly,196	letion of the construction of the well, wells, or other works for with-
drawal of groundwaterJuly,196	letion of the construction of the well, wells, or other works for with-
drawal of groundwaterJuly,196 The depth of water table27fe	letion of the construction of the well, wells, or other works for with-
The depth of water table	etet size and depth of each well or the general specifications of any other
The depth of water table	et oe, size and depth of each well or the general specifications of any other ster.
The depth of water table	etet size and depth of each well or the general specifications of any other
The depth of water table	et oe, size and depth of each well or the general specifications of any other ster.
The depth of water table	et oe, size and depth of each well or the general specifications of any other ster.
The depth of water table	et ne, size and depth of each well or the general specifications of any other ater. 115 feet deep well, equipped with a pump which
The depth of water table	et oe, size and depth of each well or the general specifications of any other size. 115 feet deep well, equipped with a pure which
The depth of water table	et oe, size and depth of each well on the general specifications of any other ater. 118 feet deep well, enipped with a pump which the drilling of each well if available.
The depth of water table	the drilling of each well if available
The depth of water table	the drilling of each well if available.
The depth of water table	the drilling of each well if available. Priddock who would have any loss and formation data. Atture as may be useful in carrying out the policy of this act, including
The depth of water table	the drilling of each well if available. Priddock who would have any loss and formation data. Atture as may be useful in carrying out the policy of this act, including
The depth of water table	et oe, size and depth of each well or the general specifications of any other ater. 118 feet deep well; specifications of any other ater. r withdrawn each year. 500 gallors per day the drilling of each well if available. PRiddeck who would have any logs and formation data ature as may be useful in carrying out the policy of this act, including inty record.
The depth of water table	the drilling of each well if available. Riddock who would have any loss and formation data. Atture as may be useful in carrying out the policy of this act, including mty record.
The depth of water table	the drilling of each well if available. Riddock who would have any loss and formation data. Atture as may be useful in carrying out the policy of this act, including mty record.
The depth of water table	the desired of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of any other ater. The feet deep well, curipped with a pump which the drilling of each well if available. The Richard who would have any less and formation data ature as may be useful in carrying out the policy of this act, including inty record. Signature of Owner. A. C.
The depth of water table	the drilling of each well if available. Riddock who would have any loss and formation data. Atture as may be useful in carrying out the policy of this act, including anty record.
The depth of water table	the desired of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of any other ater. The feet deep well, curipped with a pump which the drilling of each well if available. The Richard who would have any less and formation data ature as may be useful in carrying out the policy of this act, including inty record. Signature of Owner. A. C.

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

Leteres O Essertes Compared

148396

STATE OF MONTANA
COUNTY OF LEWIS & CLARK S

thereby certify that the within instrument was filed in my office of this day of the milk. past of the county. State of Montana:

By County Recorder

By County Recorder

Deputy

Deputy

Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's Signature.

Indexed Il generate on extrac

189680

STATE OF MONTANA COUNTY OF LEWIS & CLARK SE

I hereby certify that the within instrument was filled in my effice an this day of the filled and the filled an

TIN R 3W County LEWIS & CLARK MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner H. T. Duilly Address Toute A.

Driller & D. Rafferty Address Ges Falls, mind Date Started April 23, 1958 Date Completed April 30, 1958 Location: Sec. 3 T. IN R. 3W 4 sec. N= 4 N W 4 ills Churn drill (Churn drilled)

(Churn drilled)

(Churn drilled) Type of well.... Frigation K Stock × Water use: Domestic |x| Municipal Other: Drainage Industrial Casing: 0 ft. to 78 ft. Туре.... Casing: 77 ft. to //0 ft. Casing:____ft. to____ft. Perforated or Screened: Ft. 24 to ft. 26 Ft. to ft. Type of screen or perforations. Late 4"x12" Static Water level, for non-flowing well: 35' feet feet.

Grand placed think 65" cosing to and as fille.

Pumping water level 7 of from top feet at 32 gal. per min.

How tested: Bailer

Length of test 4 hours

Shut-in pressure, for flowing well: ______lb./sq. in. on: ______(date)

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth, fee		or af Material Drillod
From	Description Description	on of Material Drilled
0 2	Coar	<u> </u>
2 2	y lich a	ud light grey shale
24 2	1	shale "water"
25 78		(sich and shale
78 10	,	shale and banklers
101 10	3 Gellen -	Landy shale water"
103 11		shele and boulders
	that the wkhin in my office or in my office or in the A.D. is the interest of clock	order Order
3	Chark Ss. In my offi	Harth Recorded
7363	settify that setting of Mantana	County Red
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	State County of her Instruments Hers Hers Hers County	2 2
and	2 E ## 6 6 9	81 6

GW ·	Approved Stock Forms-State Publishing Co., Helena, Montana-42234
File No.	T 1/ R 3 2
DUPLICATE	County
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	on of Vested Groundwater Rights or Chapter 237, Montana Session Laws, 1961)
160 mm 10, 13	(Address) (Town) State of January 1, 1962, as follows:
(Name of Approprie	ator) (Address) (Town)
have appropriated groundwater ac	cording to the Montana laws in effect prior 10 January 1, 1962, as follows:
N	ý
	2. The beneficial use on which the claim is based
•	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w	ous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Missit, Sinst, Sec 8, T. 11 H.	to which water has been applied and name of the owner thereof
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
	tion of each well or other means of withdrawal
7 Mb date of comment and	
7. The date of commencement and drawal of groundwater.	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	clerio 5 ft desperance el
 So far as it may be available, t works for the withdrawal of grou 	he type, size and depth of each well or the general specifications of any other advance
Le constant de la con	The state of the s
•	
10. The estimated amount of ground The log of formations encountered	water withdrawn each year
12. Such other information of a sim reference to book and page of an	ilar nature as may be useful in carrying out the policy of this act, including y county record-

	Signature of Owner Level 1
	algulure of Owners barro all was selected at the contract of selected and the contract of the

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Picase answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK \$55

thereby certify that the within Instrument was filed in my office on this 3 day of A.D. 19 5 at Jaymin. pest octocks. M.

Records of System Clark
County, State of Montanas

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

Indicate the character, color, thickness of strete such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962												
(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of						Top of	Ground	.	(Elev. above	sea level)		
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in						From (Feet)	To (Feet)					
which the well is located, last copy to be retained by driller.						•	ے۔	3		soil		
Please answer	er all quest	tions. If n	ot applica	ble, so sta	te, otherwis	e the	-3-	35	Cray.	Cley	Red Sh	
form may be	e_returned.	<u> </u>					-35	47	Brown	لإوننك		
. 0.	ana si	ha:nnaa:					<u> </u>		irty ile			
Owner Ge	orge 1	nezipeo.	4	For Admir	nistrator's U	lse			Brown-			
Address He	elena V	alley	E	1 299/	08				(1)			
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		_	1	•		ł			Clay P			
Date well st	апед	6	5	•W 1	•••••					- 	- Marie A	
comp	leted Sep	t Iú 7	2									
Type of well	Drill	ed	(Dug	. driven, bored	or drilled)	············						
Equipment L	used	Chura										
- dolbinon	• • • • • • • • • • • • • • • • • • • •		(CI	hurn drill, sotar	y or other)	••••••		 				
Water Use:	Domestic	Mur Mur	nicipal 🔲	Stock [] Irrigati	on 🗌						
1 - at		n		P 4								
inaus	strial 🗍	Drainage	∐ Off	ner 🔲*	Garden/Lav	vn []						
*Describe								 		· ••• ••• ••• •		.
USE: If used								ļ	ļ			-1
state n	umber of	acres and	location o	or other da	ta (i.e. Lot,	Block		 -				{
and A	ddition							 				\dashv
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T. II NR 324 Ph E										_		
\$ \ \w\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \												
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.					<u> </u>			·				
EACH SMALL SQUARE REPRESENTS 40 ACRES.					 							
Driller's Signature John Johnson					 							
Driner's Signature												
Driller's Address 335 Griffin Rd												
_	lena Mo				TEL				Ch	داد داد داد داد		•
540 ,	Teng in	748 U		LICENSE	NO. 155	****		165	SNOW 6	жаст бер	th of botto	⊋tTI

Edelle · 秦 李 4 5 6 6 5 5 PERPERPEN

STATE OF MONTANA

hereby certify that the within instrument was filled in my office on this day of the min. pest of clock of Records of Lewis an Clark certify. State of Mountain.

©3 GW 2 Revised 1969 Palishing company

RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE TMY 1973 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD ness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATION BY MEANS OF WELL APPROPRIATION BY MEANS OF WELL

height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in From (Fee!) (Feet) which the well is located, last copy to be retained by driller. 0 80 sand Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Pauline Super For Administrator's Use Address 60/0 Ferry Drive File 234447 He/end, Montand 177Ay 3, 1973

Date well started 5-27-63 GW 1 8:40 A. M. completed 5-29-43 Type of well ... drulled (Dug, driven, bored or drilled) Equipment used Cable (Churn drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation 🔲 Industrial | Drainage | Other | * Garden/Lawn | USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL .. PERFORATIONS Kind Slew From (Fect) (Feet) 67/8 115 120 Static water level ... 30 measuredminutes after pumping began. *Measured from ground level Well developed by hours. Remarks: (Gravel packing, cementing, packers, type of shutoff) 5 & & E 1/2 Sec 10 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature & An Welch

LICENSE NO. 100

Show exact depth of bottom

STATE OF MUNIANA COUNTY OF LEWIS & CLARK

thereby certify that the within instrument was filed in my office on the day of the day

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Driller's Signature

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA

Country of Secretary 1.1.

Inaring first been duly sworn, depose and say that he of lawful age and the appropriator and claimant of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation by means of well and the person whose name subscribed thereto, as the appropriator and claimant that he know the contents of said foregoing notice and that the matters and things therein stated are true.

Come of the water and that the matters and things therein stated are true.

Come of the water and before me, this of the state of th

3 GW 3 Revised 1969 2057—1500—1/71

1114 310

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owner HELEMA SAMID & GRAVEL
For Administrator's Use	Address 797 He land
File 296.008	Contractor (if any)
June 2, 1973	Address of Contractor
GW 1 10:14 12.1221	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc)
N I I I I I	
7 Spainigs	2. Means of withdrawing water (gravity, pump, canal, etc.)
154 126	3. Depth of water table
	4. Use of the water 57005 water
	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
\$	per minute)
T	6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
······································	8. Months of year spring flows
	Signature of Owner 2016

Date 6 122/23

STATE OF MONTANA

3.00

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. CHARLES P. VULK and MARGARET A. VULK, of Route 1. (Address) (County of Lewis and Clark have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Sec. 14	G	Approved Stock Form-State	e Publishing Co., Helena, Montana—42234
Deciaration of Vested Groundwater Rights (Name of Appropriator) 1. CHARLES P. VILK and MARGARET J., VULK, of Route 1 Helena (Name of Appropriator) 2. County of Lewis and Clark (Name of Appropriator) 3. Date of Appropriator (Name of Morthaga and Prior to January 1, 1962, as follows: Sec. 14	File No.		T 11N R 3 W
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. CHARLES P., YULK and MARGARET J., VULK, of Route 1 Helena (Name of Appropriator) Commy of Lewis and Clark (Name of Appropriator) Commy of Lewis and Clark (Name of Appropriator) Commy of Lewis and Clark (Name of Montana Nave appropriated groundwater according to the Montana Nave in effect prior to January 1, 1962, as follows: Sec. 14	DUPLICATE		County Lewis and Clark
Declaration of Vested Groundwater Rights [NGIN] (Under Chapter 237, Montana Session Laws, 1961) 1. CHARLES P. YULK and MARGARET A. VULK, of Route 1 Helena (Name of Appropriator) County of Lewis and Clark State of Montana laws in effect prior to January 1, 1962, as follows: Sec. 14 NSec. 13 2. The beneficial use on which the claim is based domestio, watering livestock and irrigation 3. Date or approximate date of earliest beneficial use; and how conting out the use has been. all prior to 1538 — continuous of the which water has been applied and name of the owner there 44 — SERINW! — 1 acre — Charles P. and Marcaret A. Nulk. — \$44 in Sec. 14, \$41, \$42 and \$43 in Sec. 13 at 11 N.R.3. 5. The date of use, it possible Each small square represents 10 acres. 7. The date of groundwater \$41, 1954 — \$2. Approximately 1912 — \$3. Approximately 1940 and \$44, before 1990. 8. The depth of water table. \$1 artosian for about 5 months of the year — then down 2 or 3 feet \$42, 10 feet — \$43, 10 feet — \$44, 50 feet. 8. The depth of water table. \$1 artosian for about 5 months of the year — than down 2 or 3 feet \$42, 10 feet — \$43, 10 feet — \$44, 50 feet. 8. The depth of water table. \$1 artosian for about 5 months of the year — than down 2 or 3 feet \$42, 10 feet — \$43, 10 feet — \$44, 50 feet. 8. The depth of water table. \$1 artosian for about 5 months of the year — than down 2 or 3 feet \$42, 10 feet — \$45, 50 feet. 9. So fare as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater \$41, dry and \$40, and \$44, hand \$40, and \$44, hand \$40, and \$44, hand \$40, and \$40, an			
Declaration of Vested Groundwater Rights [NGIN] (Under Chapter 237, Montana Session Lawa, 1961) 1. CHARLES P. TULK and LARGARET A. VULK, of Route 1 (Name of Appropriator) County of Lawis and Clark Are appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Sec. 14 Sec. 13 Lawis and Clark Sec. 14 Sec. 13 The beneficial use on which the claim is based domestic, watering, livestock and irrigation on the use has been all prior to 1535 - continuous. 3. Date or approximate date of earliest beneficial use; and how continuous on the use has been all prior to 1535 - continuous. 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 4. The amount of groundwater chained in miner's inches or gallon per minute) 5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there #4 - Selfavil' - 1 acre - Charles P. and Margarsk A. Vulk. #4 in-Sec14 #1 #2 and #3 in Sec13 #1 - 11 N. R. 3 ** 7. The date of commencement and completion of the construction of the well of return means of withdrawal #1, #2 and #3 and drilled wells, fitted with pumps. 7. The date of commencement and completion of the construction of the well, are other works for withdrawal of groundwater #1, 1954 - #2, approximately 1912 #3, Approximately 1940 and #4, before 1940. 8. The depth of water table #1 artosian for about 5. months of the year - then down 2 or 3 feet #2, 10 feet #4, 50 feet. #2, 10 feet #4, 10 feet #4, 50 feet. #2, 10 feet #3, 10 feet #4, 50 feet. #2, 10 feet #3, 10 feet #4, 50 feet. #2, 10 feet #3, 10 feet #4, 50 feet. #2, 10 feet #3, 10 feet #4, 50 feet. #2, 10 feet #3, 10 feet #4, 50 feet. #2, 10 feet #3, 10 feet #4, 50 feet. #2, 10 feet #3, 10 feet #4, 50 feet. #2, 10 feet #3, 50 feet. #2, 10 feet #3, 50 feet. #3 uses #4, begin and #4, bed four, dark hand duy, dart caseing approximately 75 feet deep, .72 withdrawi	ADM		JUB
1. CHARLES P. YULK and MARGARET A. VULK, of Route 1 (Name of Appropriator) 1. CHARLES P. YULK and MARGARET A. VULK, of Route 1 (Name of Appropriator) 1. Charles P. YULK and MARGARET A. VULK, of Route 1 (Name of Appropriator) 1. Charles P. YULK and MARGARET A. VULK, of Route 1 (Name of Appropriator) 1. Charles P. YULK and MARGARET A. VULK, of Route 1 (Name) 1. Charles P. YULK and MARGARET A. VULK, of Route 1 (Name) 1. Charles P. YULK and MARGARET A. VULK, of Route 1 (Name) 1. Charles P. YULK and MARGARET A. VULK, of Route 1 (Name) 1. Charles P. YULK and MARGARET A. VULK, of Route 1 (Name) 1. Charles P. YULK and MARGARET A. VULK, of Route 1 (Name) 1. Sec. 14 NSec. 13 2. The beneficial use on which the claim is based domestic, which was been applied and how conting out the use has been all prior to 1539 - continuous out the use has been applied and name of the owner there will premium to which water has been applied and name of the owner there will premium to which water has been applied and name of the owner there are all prior to 1539 - continuous of the water from the ground and the location of each well or other means of withdrawal \$1, \$2 and \$3. a drilled wells, fitted with pumps, \$4. wall is a during well and the location of each well or other means of withdrawal \$1, \$2 and \$3. a drilled wells, fitted with pumps, \$4. wall is a during well and the location of each well or other means of withdrawal \$1, \$2 and \$3. a drilled wells, fitted with pumps, \$4. wall is a during \$4. before 1900. 2. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater #1, 1954 - #2, Deproximately 1912 - #3, Approximately 1940 and \$4. before 1900. 3. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater #1, \$1. Sec. 1, \$2. Sec. 1, \$3. Sec. 1, \$4. Sec. 1,	_		1304
(Name of Appropriator) (County of Lewis and Clark State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Sec. 14 **Sec. 13 2. The beneficial use on which the claim is based. domestic, watering livestock and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous on the use has been. all prior to 1535.—continuous. 4. The amount of groundwater eleimed (in miner's inches or gallow per minute). 5. If used for irrigation, give the aereage and description of the lam to which water has been applied and name of the owner there #4 - SEANY 2 - 1 acre - Charles P. and Marquarst A. 5. If used for irrigation, give the aereage and description of the lam to which water has been applied and name of the owner there #4 - SEANY 2 - 1 acre - Charles P. and Marquarst A. 5. If used for irrigation, give the aereage and description of the lam to which water has been applied and name of the owner there #4 - SEANY 2 - 1 acre - Charles P. and Marquarst A. 5. If used for irrigation, give the aereage and description of the lam to which water has been applied and name of the owner there #4 - SEANY 2 - 1 acre - Charles P. and Marquarst A. 6. If used for irrigation, give the aereage and description of the lam to which water has been applied and name of the owner there #4 - SEANY 2 - 1 acre - Charles P. and Marquarst A. 7. The date of commencement and completion of the construction of the well, well as a during water from the ground and the location of a similar nature as may be useful in the well, wells, or other works for with works for the withdrawal of groundwater #1, drilled, 7" casing - 130 feet deep. #2 drilled, 4" casing - 120 feet deep. #3 drilled, 5" casing - 130 feet deep. #4 drilled, 4" casing - 130 feet deep. #4 drilled, 5" casing - 130 feet deep. #4 drilled, 4" casing - 130 feet deep. #4 drilled, 5" casing - 130 feet deep. #4 drilled, 4" casing - 140 feet deep. For withdrawing #1 uses 1 h.p. pump #4 uses 1 h.p. pump #			
County of Lewis and Clark have appropriated groundwater according to the Monlans laws in effect prior to January 1, 1962, as follows: Sec. 14 NSec. 13 The beneficial use on which the claim is based domestic, watering livestock and irrigation Date or approximate date of earliest beneficial use; and how conting one that use has been all prior to 1835 — continuous. The amount of groundwater claimed (in miner's inches or gallow per minute) If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are presents 10 acres. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are presents 10 acres. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are presents 10 acres. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are presents 10 acres. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are presents of the land to which water has been applied and name of the owner there are presents 10 acres. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are presents of the land to which water has been applied and name of the owner there are presents of the land to which water has been applied and name of the owner there are presents of the land to which water has been applied and name of the land to which water has been applied and name of the owner there are presents of the land to which water from the ground and the location of the well, with pumps, #4 med #3 is a dup well in a dup water from the ground and the location of the well, well is a dup well in a dup well in a dup well in a dup well is a dup well in a dup well in a dup well in a dup well in a dup well			
Sec. 14 Sec. 13 2 The beneficial use on which the claim is based domestic, watering liveatock and irrigation 3. Date or approximate date of earliest beneficial use; and how conting out the series of the series o		•	•
watering livestock and irrigation. 3. Date or approximate date of earliest beneficial use; and how conting the second of the continuous of groundwater claimed (in miner's inches or gallous per minute). 4. The amount of groundwater claimed (in miner's inches or gallous per minute). 5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there with the second of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the with pumps. 7. The date of commencement and completion of the construction of the wild, wells, and the fitted with pumps. 8. The depth of water table. A artosian for about 5 months of the year.—then down 2 or 3 feet. 9. So far as it may be available, the type, size and depth of each well or the greenal specifications of any oth works for the withdrawed of groundwater #1, drilled, 7." casing — 120 feet deep; #2 drilled, 4." casing — 120 feet deep; #3 drilled, 6." casing — 55 feet; and #4 hand dug, dirt casing approximately 75 feet deep; #3 drilled, 6." casing — 55 feet; and #4 hand dug, dirt casing approximately 75 feet deep; #3 drilled, 6." casing — 55 feet; and #4 hand dug, dirt casing approximately 75 feet deep; #3 drilled, 6." casing — 55 feet; and #4 hand dug, dirt casing approximately 75 feet deep; #3 drilled, 6." casing — 55 feet; and #4 hand dug, dirt casing approximately 75 feet deep; #3 drilled, 6." casing — 55 feet; and #4 hand dug, dirt casing approximately 75 feet deep; #3 drilled, 6." casing — 65 feet; and #4 hand dug, dirt casing approximately 75 feet deep; #4 drilled, 7." casing — 10 feet deep; #4 drilled, 4." Casing — 10 feet deep; #4 drilled feet deep; #4 drilled feet deep; #4 drille	have appropriated groundwater acc	ording to the Montana laws in effect	prior to January 1, 1962, as follows:
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4. The amount of groundwater claimed (in miner's inches or gallot per minute) 400 gallons per minute 4. The amount of groundwater claimed (in miner's inches or gallot per minute) 400 gallons per minute 5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there #4 - SENNY - 1 agre - Charles P. and Margarst A. #1 #2 and #3 - SEST - 2 acrea - Cheptes P. and Margarst A. #1 #2 and #3 - SEST - 2 acrea - Cheptes P. and Margarst A. *1 #1 *1 N. R. 3 *1 *1 N. R. 3			
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### - SEINWI - 1 acre - Charles P. and Margarst A. ### - SEINWI - 1 acre - Charles P. acre - Acre - Charles P. ac		per minute)400 gallons	-per-minute
### - SEINWI - 1 acre - Charles P. and Margarst A. ### - SEINWI - 1 acre - Charles P. acre - Acre - Charles P. ac			
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. #1, #2 and #3 = S\$SE\$ = 2 acres = Cherles P, and Marg A, Vulk. #4 in Sec. 14 #1, #2 and #3 in Sec. 13 all and place of use, if possible. Each small square represents 10 acres. #1, 11 N., R, 3 W. 6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal #1, #2 and #3 a dirtled wells, fitted with pumps, #4 well is a dug we fitted with pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater #1, 1954 == #2, approximately 1912 == #3, Approximately 1940 and #4, before 1990. 8. The depth of water table. #1 artesian for about 5 months of the year = then down 2 or 3 feet #2, 10 feet = #3, 10 feet = - #4, 50 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater #1, drilled, 7" casing = 130 feet deep; #2 drilled, 4" casing = 120 feet deep; #3 drilled, 5" casing = 35 feet; and #4 hand dug, dirt casing approximately 75 feet deep. For withdrawing #1 uses 1½ h.p. pump; #2 uses 1 h.p. pump. 10. The estimated amount of groundwater withdrawn each year approximately 5 million gallons 11. The log of formations encountered in the drilling of each well if available unavailable 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includit reference to book and page of any county record unavailable. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includit reference to book and page of any county record unavailable. 13. Date December 30, 1963	5	to which water has been ap	ne acreage and description of the lan- plied and name of the owner there
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record unavailable (Charly Mark Signature of Owner Mary and United Date December 30, 1963.			
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record unavailable. Signature of Owner Mary and Unit. Date December 30, 1963.			
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Signature of Owner Date December 30, 1963.			***************************************
Signature of Owner Mary and Ould Date December 30, 1963	reference to book and page of any	county record unavailable	***************************************
DateDecember 30,.1963			101 2 21 06
DateDecember 30,.1963			Charle Week
DateDecember 30,.1963		Signature of Owne	Magant Vull
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located			DateDecember 30, 1963
	Three copies to be filed by the owner w	ith the County Clerk and Recorder of t	he county in which the well is locate
	Please answer all questions. If not app	olicable, so state, otherwise the form will	be returned.

Original to the County Clerk and Recorder; Daplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA
COUNTY OF LEWIS & CLARK

I hereby certify that the witten in strument was find at my office on this A.D. 19.6 That a strument was find at my office on this A.D. 19.6 That a strument was find at the country. State of linguishing the country Reharder By M. Sauce Deputy

G ^{iova} .		Approved Stock Form-State Pub	dishing Co., Helena, Montana—29089
File No	•		TIL
DUPLICATE			County
	Administra	TATE OF MONTANA TOR OF GROUNDWATER CO E OF STATE ENGINEER	DECEIVED
· · · · · ·		Vested Groundwater 237, Montana Session Laws, 19	r RightsATE ENGINEER
1. Roy C/ Riley		, of Rt. A	Helena
(Name	of Appropriator)	(Address)	(Town)
have appropriated	groundwater according	to the Montana laws in effect	prior to January 1, 1962, as follows:
w	3,	Date or approximate date of a finuous the use has been continuous for stock. If when household use was of the amount of groundwater cl.	arliest beneficial use; and how con- t. 1, 1959 rrigation until they 1, 1962 added. aimed (in miner's inches or gallons or minute
	5.	If used for irrigation, give the	acreage and description of the lands

NE 1/2 SEL Sec. 14 T. 11 R. 3 Indicate point of appropriation

and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based stock water household
3.	Date or approximate date of parliest beneficial use; and how continuous the use has been (mic. 1, 1959) The continuous for stock - irrigation until may 1, 1962 Then household use was added.
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 30 gals. per minute
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to irrigate windbreak, Garden and trees on approximately one acre.
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawai clectric pump

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Sept. 10 to 12 1952. 9. So far as it may be available, the type, size and depth of each well or the general so edifications of any other works for the withdrawal of groundwater 66 ft. deep - 6 inch well cading log states well will produce

11. The log of formations encountered in the drilling of each well if available.......Q. to 5. Ita. acid_ard_ared_ 5 to 15 ft. clay, 15 to 36 ft. la ers of hard yen and clay, 36 to4 ft. clay and slit

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...... Records in Lewis & Clark County

Signature of Owner ...

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

12/46073 STATE OF MONTANA
COUNTY OF LEWIS & CLARK
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this was a second of the past
A.D. Harmon and the past
and the past of the past reports

File	No.	 	

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DUPLICATE

County Lewis & Clark

ADMINISTRATOR OF GROUNDWATER CODE DECEIVE

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

Route 1, Helena
(Address) (Town) State of Montana
ding to the Montana laws in effect prior to January 1, 1962. as follows:
2. The beneficial use on which the claim is bazed. Domestic - irrigation - stockwater
3. Date or approximate date of earliest beneficial use; and how con-
tinuous the use has been
4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof One-half acre
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawel
8' - 10'
pe, size and depth of each well or the general specifications of any other water
er withdrawn each year 900,000 Gal.
n the drilling of each well if available
nature as may be useful in carrying out the policy of this act, including unty record
Signature of Owner Jan Crith
Date Sept. 4, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Eureau of Mincs and Geology, and Quadruplicate for the Appropriator.

BESKOD

BEOOF COMMENTANA

COMMENTS OF LEWIS & CLASS

I bosen's critic track in which in a comment was fixed in my office on a comment was fixed in my office on a comment of Land State County State of Economic of Land State County State of Economic County Recognises 2:00

GΨ		Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No		T // R 3 W
DUPLIC	ATE	County
	ADMINISTRAT OFFICE	OR OF GROUNDWATER CODE OF STATE ENGINEER
		Vested Groundwater Rights
	(Under Chapter	237, Montana Session Laws, 1961STATE ENGINEER
1 Me	lleam I Darcy	of RF 1 Helena
Conv	nty of Select Car	B State of North (Town)
		to the Montana laws in effect prior to January 1, 1962, as follows:
W	3. 1	The beneficial use on which the claim is based Irruption Favory Fardles Watering Strift Parilk House Date or approximate date of earliest beneficial use; and how con- inuous the use has been 1900 Continuously
		The amount of groundwater claimed (in miner's inches or gallons per minute).
	s	f used for irrigation, give the acreage and description of the lands o which water has been applied and name of the owner thereof
Indicate	l	The means of withdrawing such water from the ground and the ocation of each well or other means of withdrawal.
7. The draw	date of commencement and completion	of the construction of the well, wells, or other works for with-
		6 ft
9. So f	far as it may be available, the type, siz	e and depth of each well or the general specifications of av / other
••••••		
10. The	estimated amount of groundwater with	ndrawn each year 6 480,000
11. The	log of formations ancountered in the	drilling of each well if available.
******	5andl	
	rence to book and page of any county re	as may be useful in carrying out the policy of this act, including ecord
******		Signature of Owner W B. Darcy Date May 31 1966
		Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

l'lease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

132969 indexes Incerted Excel COLINTY OF LEWIS & CLARK I heroby certify that the within instrument was filed in my office on this day of 5 min. past o'clock M.

Pecords of Lawle & Conf.

Founty, Syste of Montans.

53 GW 2 Revised 1969



(Elev. above sea level) _

Indicate the character, color, more pess of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

Top of Ground

depth at which water is found and height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under Chapter	237	Montena	Session	Laws,	1961,	85	amended)

by the ov	to be prep	e County	Clerk and	l Recorder	in the cou	inty in	·From (Feet)	To (Feet)		_
which the Please ans	well is loca wer all ques	ated, last	copy to b	e retained	by driller.	•	_0_	_£	and some sharp gravel	<u>-</u>
orm may	be returned	<u>· </u>	D Pa					23	loose eler bound	-
owner 2	لعيده	266	00					23	gravel	_
			4		inistrator's l					-
Address .	elm		F	ile	5113	.07	23	38	cilty elay	-
	× 53			Janua Legens	ry 26,	2	38	43	loose silty gravel	
Date well	started Oc	t 26-1	970	w 1	*************					
con	npleted /25.6.	7-19	70				43	66_	fine sand	_
Type of w	ell	Hed			••••		-66.	69_	_fine_silty_sand	_
	used (1/1		Asil.	z, driven, borec	d or drilled;	******	_69	105		- -
A4-1 11				nurn drill, rote	•				fine sand	-
Nater Use	e: Domestic	☐ Wu	inicipal 📋	Stock 5	Irrigati	ion 🗌	705	_m8	Court else grave?	_
Inc	iustrial 📋	Drainage	⇒ 🔲 Oth	ner 🗆*	Garden/La	wn 🗌			with alternate strate	-
'Describe					••••••••••					-
USE: If u	sed for irrig	gation, in	dustrial, d	Irainage oi	r other. E	xplain,	TO8_	122	silt and clayr	-
state	number of	acres and	location o	or other da	ita (i.e. Lot,	Block	122	126	Madium sime sand	
and	Addition)	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •						and greval, consi-	
CTIAAATEI	D ANNUAL V	AUTUDDAI	14/01						derable silt	1
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MOR	of Cusing		1							
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	6 5/8° 17 15.	Ö	121 perfo	Size		To (Fee)	_38 _66	43	some water, work allty	
	6 5/8° 17 15.	Ö		Size	(Feet)	(Fed)	66	69	some water, wory silty and sandy	
	6 5/8" 17 15. 91 5" o	Ö		Size	(Feet)	(Fed)	66	69	some water, work allty water very silty and sandy considerable water weakle to stop	
	6 5/8° 17 15.	Ö	perfo	size pated	IZI	IZI:	66	69	some water, wory silty and sandy	
	6 5/8" 17 15. 91 5" o	Ö	perfo	size	IZI	(Feat) 126:	66	69	some water, work allty water very silty and sandy considerable water weakle to stop	
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AF V	6 5/8" 17 15. 9' 5" o	o singp	Static Pum at meas bega *Me Well for Power Rem pack	c water leveloped and a sured from developed arks: (Gravers, type control of the	r level	ize: ft.* per minute, ter pumping level. level. HP, cementing,		69	some water, work allty water very silty and sandy considerable water weakle to stop	
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ME // T.// NDICATE EACH SM/	6 5/8" I7 15. 9 5 6 N R. LOCATION ALL SQUARE	OF WELL REPRESE	Static Pum at meas bega *Me Well for Pow Rem pack	c water leveloped and and and and and and and and and an	r level	ft.* ft.* per minute, ter pumping evel. level. HP, cementing,		69	some water, work allty water very silty and sandy considerable water weakle to stop	
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48077

215113 Indexed Recerted Unmpared DIALE OF MUNIANA neraby certify that the within incirument was filed in my effice on
this day of min. pest 2.00

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•	7	٧	v

Approved Stock Form-State Publishing Co., Helena, Montana-42234 3

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights SNGLIERS

(Under Chanter 237 Montana Session Laws 1961)

		(Onder Chap	ter 251, Biolitana Session Daws, 1901)
•	Carlon de	Dieker	1203 Winnin Vollence
1.	(Name of A)	proprietor)	of/203 Winnie Helling (Town)
(County of	Clask	State of More Pana
,			to the Montana laws in effect prior to January 1, 1962, as follows:
ſ	N	1	2. The beneficial use on which the claim is based the self-
			and Stock water
-			•
			3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1929
w		F	
"	X		
-			4. The amount of groundwater claimed (in miner's inches or gallons
			per minute) 10 gals ger men
İ			5. If used for irrigation, give the acreage and description of the lands
ı	s		to which water has been applied and name of the owner thereof
IE	1/4 Sec./5 T.// R.3	?	
	licate point of appror	,	
and	I place of use, if possib	∙ ુ s.	6. The means of withdrawing such water from the ground and the loca-
	an equate represented a	. 09.	_ _
			tion of each well or other means of withdrawal Mechanica Walk Science:
_			· · · · · · · · · · · · · · · · · · ·
7.			etion of the construction of the well, wells, or other works for with-
8.	The depth of water table	45 47	
		,	
Э.	works for the withdrawal	of groundwater	e, size and depth of each well or the general specifications of any other
	75 TelT	reefor	Arth: 1/4 m Section pipe
	***************************************	***************************************	- 01
10.	The estimated amount of	groundwater v	vithdrawn each year 150,000 Gellous
11.	The log of formations enc	ountered in the	e drilling of each well if available
	***************************************	·····	
12	Such other information of	f a similar nat	ure as may be useful in carrying out the policy of this act, including
			y record

			A police
			Signature of Owner Weller Date Declar La 30-1963
			Date 201963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 27036

Indexed Recovery

STATE OF MONTANA COUNTY OF LEWIS & CLARK (S.

i hereby certify that the within instrument was filed in my office on this day of A.D. 19 4 at 20 min. past o'clock 4 M. Records of Lewis & Clark County, State of Montarity

County Recorder

By Deputy

.₩ 2		Approved Stock For				
File No.	Marker to the Street BO	ARD	Ť	//	3 uo & 1	ê 1
DUPLICATE	RECENTER	•	Count	zen	us & c	lare
LC	9	STATE ADMINISTRATOR STATE WATER		DWATER		/
Top of Ground	grammage, december grant executive. The control of	ice of Comp			_	
(Elev. above sea l	(Unde	Appropriation DEVELOPED A The Chapter 237 Monta Ten Halet Ten Ridd	by Me FTER JANU na Session I	ans of JARY 1, Laws, 196	F Well 1962 1, as amend	ded)
	raveloclay Date well sta	Domestic 🛣	Date co	ompleted nt used (Chu	heen her p	Fill Figure or other) rigation
- 100 ft gm	met with in	on the diagram the charilling, such as soil, ch water is encounter eight to which the water is the charity of t	clay, shale, and thickness ter rises in the	gravel, ro and char	ck or sand,	etc. Show
- "	Size of Drilled Hole	Stre and From Weight (Feet) of Casing	To (Feet)	Klod	From	S Te
	gravela Clay	Cast of O	205	Stze	(Feet)	(Feet)
T	V V					
 	*		Static Wate Shut-in Press	sure for F	lowing Wel	feet.

gal. per minute. Discharge in gal. per min. of flowing well Length of Test..... Remarks: (Gravel packing, cementing, packers, type of shutoff)..... Indicate location of well and place of use, if possible. Each small square represents 40

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

Show exact depth of bottom.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be

Halter Riddock
Driller's License Number

Driller's Signature.

203663 Indexed
Recorded
Countred
Country of Lewis & CLARK S: I hereby certify that the within instrument was filed in my office on day of the second of the secon 1.00

	Аррг	roved Stock Form-State Publishing	Co., Helena, Montano—38687 🔍 🏓
File No		T	11 N R 3 West
DUPLICATE		Co	unty Lewis & Clark
	STATE OF M	TONTANA	
		ROUNDWATER CODE	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
-	FICE OF STAT		
		Groundwater R	ights DEC 26 1963
(Under Cha	ipter 237, Monta	ina Session Laws, 1961)	STALE ENGINE
1 Donaid and Mary Ellen Alle	•	. Inka Doed Post	
(Name of Appropriator)	•	(Address)	(Town)
County of Lewis and Clark have appropriated groundwater accord	ling to the Mon	ate of Montana	to January 1, 1962, as follows
N			• • • • • • • • • • • • • • • • • • •
			is based
	Irrigat	bnssecogruqnol:	domestic use
			beneficial use; and how con
	tinuous the	use has beenConti	nucus since loov
w	***************************************		
			(in miner's inches or gallon
	per minute)) 21.WVgallons	per minute
	5. If used for	irrigation, give the acress	re and description of the land
N/2 5E/4 5 V2 NE. Y+			ge and description of the land id name of the owner thereo meadow and hay land
5 & 1/4 Sec. / L. T//N R.JW			y Ellen Allen
Indicate point of appropriation	*****************		
and place of use, if possible. Each small square represents 10		_	ater from the ground and th
REPERICIAL USE AREA OUTLINED IN INK			of withdrawal

7. The date of commencement and comp			
drawal of groundwater	approximate	ly 1912-replaced	wells dating to 18
8. The depth of water tuble. Waries			
-		-	
9. So far as it may be available, the type works for the withdrawal of groundward of g			

10. The estimated amount of groundwater withdrawn each year...A65, 560,000...gallons...per..year.....

11. The log of formations encountered in the drilling of each well if available..... Do not have this information evailable _____

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

, Mary allen

Signature of Owner Land College

Data. November 22, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

The same of the sa 151021 I herety centre that the within inmanacid may filed in my office on

A.D. 19 (25 at 55 min. peat

17 office of Levis Class

County of Manacide

County Recorder

County Recorder

Deputy

De

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GW 2				Approved :	Stock Form-	-State Publish	ning Co., Heleni	а, Мошала-—4231	3 · 3
File No.	***************************************		Lieb to make	ende ma ⁿ .		T	/ (AR		***
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				(Under Chapt		·			
_ _	SAND			2 1 1					•
_									
-	#		Driller A.L.	F.WI	-LCI	4Addr	ess.H/	4-12 N1	4
-			Date of Noti	ce of appropri	iation of	groundwa	ater		
	CLAY		Date wall ato	rted No V	5	Date	completed.	NOV.9	- 1970
							-		
			Type of well (Dug, Drive	n, bored or drill	led)	Equipm (Chur	ient used. n drill, rotar	y or other)	10003
			Water use:	Domestic Industrial	Mur Dr	nicipal [Stoe Othe	k 🔲 Irrig	ation [
25			Indicate	on the diagram	m the cha	aracter an	d thickness	of the diffe	rent strata
L	WATER		depth at whi	drilling, such ch water is en	countere	d, thickne	ss and char	ock or sand, racter of wa	etc. Show ter-bearing
25			strata and he	eight to which	the wat	er rises in	the well.		
-			Stre of Defiled	Sire and Weight	From (Feet)	To (Feet)		PERPORATION	
-			Hole	of Caving			Kind Size	Prom (Peet)	To (Fest)
-			65	63		~ 1		110	
	600/0		8	8	0	86		100	
_	3/1/4/2			19LB					
	4								
_	CLAY			N	S	tatic Wa	ter Level	for non-flo	wing well
_	م میاره ۵				7				5 feet.
	Doc. No. <u>22409</u> Filed for record	<u>X</u>	-					clowing Wel	•
-	this 13 day of	Marce	-		P	• -	4	el §5 . 1. per minut	
-	A. D. 19_22, at o'clockM.	2:00			E D	_		n per minut min, of flo	
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					н	ow Tested	BA	ILEB	·····
86			<u> </u>	8				1-1.13.5	
				100	~	emarks: rs. type of	(Gravei pad f shutoff)	cking, cemer	iting, pack-
		•	Indicate loc	ation of well	and			••••	
-			place of use small squar	, if possible. I re represents	Each 40 "	dest 1449 - 1 3345 , 2 + 1	111 1	NE	••••••••
			acres.			***			***********
-			*******************	************************		******		ntinue on re	verse side)
			USE_If us	ed for irrigat	ion, indi	ustrial, di	rainage or	other. Exp	plain, state
_			numbe tion).	er of acres and	d locatio	n or othet	r data (i.e.	: Lot, Block	and Addi-
	1444		****************			************		,,,.,,,,,,,,,,,,,,,,,,,,,,,,,,	********
86	\mathcal{NATER} Show exact depth of b	ottom.	************	******************	**********	************		····	
	•					******		************	
This for	m to be prepared by driller,	and three copie	es to be filed b	y the owner wit	h the	T_*111	100	N 7	
	Clerk and Recorder in the co by driller.	unty in which	the well is loca	ted, tissue copy	to be	Dulle	r's License	Number	, ,
Please a	nswer all questions. If not	applicable, so	state, otherw	ise the form w	ill be	\mathcal{A}	n	Wil	ch
retarner						Drille	r's Signatu	مرسع	<i>}}}</i>
: 1.								50,	"

Reserved Compared

STATE OF MONTANA
COUNTY OF LEWIS & CLARK

thereby certify that the within instrument was filled in my office on this A.D. 19 at Min. past adort piece of Book Records Records Admin. and Clark Courty, State of Montana.

DUPLICATE			27 1977.	h1.		-		ist Cla	xX
	rog Wo	TANA DE	ATTMENT OF RIV AND CONSERVAT		RATOR C	OF MONT	NDWATE	R CODE	
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	bove sea level			ice of C Appropri					er
-	. 5			DEVELO	PED AF	TER JAN	UARY 1,	1962	
- SA	AND COM	18,181.j.	<i>3</i>	(Under Chap			_		,
	19th	1 2 2 1 2 1 1 O.	Owner C.o.H.	N/7. A	LLEN	Addre	5.43	yo COLI	11115
<u> </u>									
- CLI	Af		Date of Notice Date well sta			_			
	,		Type of wel	••			_		
		7	(Dug, Driver Water use:	n, bored or dri Domestic	lled)	(Churr	drill, rota	ry or other)	
25		,	A STATE OF THE PARTY OF THE PAR	* Industrial	☐ Dr	einage 🗌	Oth	er 🗍	
	TER		met with in	on the diagra drilling, such ch water is er	as soil, c	lay, shale,	gravel, r	ock or sand,	etc. Sho
25			strata and he	eight to which	the water	er rises in	the well.		
· <u> </u>			Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)	Kind	Prom	To
_			1.5	65			Size	(Feet)	(Feet)
- SA	ND		65	8	0	84		110	
)			1960					
1 6	AY					<u> </u>			
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Filed for	. 224098	2						Flowing Wel	-
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86		,		3				1-1 13 5 cking, cemen	
 - 		./		16 T///	1.2.ex. \	s, type of	shutoff)	******************	***********
			place of use, small squar	ation of well if possible. e represent	Each)	140	0/ 6	*************
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		·		# 40-44 % + 44 f & 4 f &	************				*******
12. 74	TER act depth of bot	tom.			**********	*********	·		***********
		•					100		
This form to be pre- County Clerk and Re-						Drille	r's License	Number	******
retained by driller. Please answer all q	questions. If not a	pplicable. =	state, otherwi	ise the form v	vili be	a	i de	Wil	ch.
returned.					•	Drille	r's Signati	ure	

(3	١

Approved Stock Form-State Publishing Co., Heiens, Montana-41921 💰 🐹 🕏

File No.

T///V R 3 W County Lewis & Clark

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

1.	1.0 m D -4	STATE ENGINE
		of Rk A Helena (Town)
ŀ	have appropriated groundwater according t	State of Montana laws in effect prior to January 1, 1962, as follows:
Ind and sm	3. Sec. 12. T.11th R.3V. dicate point of appropriation d place of use, if possible. Each all square represents 10 acres. 6. The date of commencement and completi	The beneficial use on which the claim is based 1959 Contractor of 100050 Barden, The Local of State beneficial use; and how continuous the use has been 1959 The amount of groundwater claimed (in miner's inches or gallog per minute) 15 gallons (miner's inches or gallons (miner's inches
8.	. The depth of water table	
	. So far as it may be available, the type,	size and depth of each well or the general specifications of any oth
	So far as it may be available, the type, works for the withdrawal of groundwater	hdrawn each year 15 x60 x2 x x 365 - 7,884, 200 gals / y.
9.	So far as it may be available, the type, works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the contract of the contract	Drilled - 6" casing - 68 dags

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12279

STATE OF MONTANA
COUNTY OF LEWIS A CLARK \$58.

hereby certify that the within instrument and filed in my office on the common of the

GW.			Stock Form-			a. Montana—40.	
File No	RECEIVE			Т	//R	3	
DUPLICATE	MAR 2 1970			• • • • • • • • • • • • • • • • • • • •		40	j.l.l.
LOG	<i>m.</i> (1)	ADMINISTI	RATOR O		IDWATER		í
Top of Ground					ATION BO		
(Elev. above sea leve	No.	tice of C	omple	etion o	of Grou	ındwat : Wali	er
		Appropri	ation PED AF	TER JAN	TARY 1,	1962	
_	(Und	er Chapter 23'	7 Montana	a Session	Laws, 1961	l, as amend	led)
- A 31 43	Owner	ilip-Ogle		Addre	ss		
0 - 3' soil s	1 2475263	ce Well D					
3 - I2' clay,	zravel Date of Not	ice of appropr	iation of g	groundwat	er	•••••••	
I2 * 23' tight	Date well st	arte Sept.	17	Date	completed	Sept. I	9, 1965
bound	sharp Type of we	II drilled	ed or daille	Equipm	ent used .c (Chu	hura dr m drill, rota	ry or other)
23 - 37' silt 8	Water use:		ic 🐔 M	[unicipal [Drainage [ock 🔲 Ir	rigation 🗌
_ 37 - 421 tight	met with it	e on the diagra	un the cha as soil, c	aracter and	l thickness gravel, ro	of the diffe	etc. Show
	uenth at m	nich water is en neight to which	ncountered the wate	d, thicknes er rises in t	s and char the well.	acter of wa	ter-bearing
42 - 46' clay	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	F	ERFORATION	'S
46 - 51' hard p	Hole Hole	of Casing			Kind Size	From (Feet)	Te (Feet)
51 - 58' loose silty		6 5/8*	0.D.				:
grave	l	15 1b.			·		
58 - 571 hard 1	p _® n		0	581			
57 - 58' tight							
-	·	И	s	tatic Wat	er Level		owing well
			s	hutsin Pres	ssure for R		feet.
231 some water)	umping V	Vater Leve	38.	feet
51 - 53' some	water w		E ~			gal. per mi	
-				ischarge i	n gai, per	min. 01 11	owing well
-			H	low Tested	baile 2 h	r re-	
208	Admars ANY NE Lidau ans ANY NE Lidau ans ANY NE Lidau and Lidau	z s					nting, pack-
Filed for record	Lideran ANY ME	¢ c <i>l6</i> T <i>i.l.</i> . F	61		-		
- 10. 10. 70 al	Indicate lo	cation of well e, if possible.	l and Each				***********
o'clock_e_M.	small squ acres.	are represent	s 40				
		*************************	· · · · · · · · · · · · · · · · · · ·		****************		, w na a a b b b b b b a a g o p a nu a a
		sed for irriga			•		·
_	num tion	ber of acres ar	rd location	n or other	data (i.c.:	Lot, Block	and Addi-
-		•	***************************************	•·····································	****		
Show exact depth o	f bottom.			************	************		······································
was a same deline o							
This form to be prepared by drille	er, and three copies to be filed	by the owner w	ith the		'///		•••••••
County Clerk and Recorder in the retained by driller.	county in which the well is lo	cated, tissue copy	to be	2711101 	A Dicense) .	
Please answer all questions. If a returned.	not applicable, so state, other	wise the form	will be	ZC.e	r's Signatu	ro.	p#ssteethbar: #vb##44b

208516 Indexed Recorded-COUNTY OF LEWIS & CLARK I hereby certify that the loothin is strumed was fied in monthing this.

County and & Clara

DRILLER'S LCG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

GW 2 Revised 1969 STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Driller's Address 220 C Guster Ave. West

lieiens, Nortana 5960. LICENSE NO. 225.

(Unde	r Chapter 237	Montana	Session	Laws, 196	I, as amen	ded)	Top of	Ground	(Elev. above scs level)	
This form to be prepared by driller, and three copies to be filed by the country with the Country Clerk and Recorder in the country in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the								To (Fext)		
								401		1t
form ma	ry be returned.	10115. 11	nor applic	.abie, 50 S	aie, oinerwi	ise the	14.0	6.0	W/ scattered gravel	avel
Owner.	John Doube	c.kc	г	Est Adm	inietrator's I	lee 1	26.01	25.0		<u> </u>
Address th Montage 1996				For Administrator's Use File 222862			25.01	26.01	The gravelly claver	silt_
lielens	. Montana			August.	15,1972	1:3500	26.0!	52.01	Tan soudy clayey dit	
Date wa	II started May	22,19	72	GW 1			52.0!	54.01	Tan clay	
c	ompleted Lay	25, 19	72				الاستخ	56.0	lan gravally calvay	allt.
Type of	well Extrem		(Dı	ıg, driven, bore	d or drilled)	• • • • • • • • • • • • • • • • • • • •	55.01	63.0	Ten clower silty son	dy
Equipme	int used hu	en de	<u> </u>	hurn drill, rota	TV or other)	·	63.03	6620	In gravely cilty of	ay
Water U	lse: Domestic≱	Mu	nicipal [•,	ion 🗌	65,01	72.3	gravel	A
1	ndustrial 🔲	Drainage	: O	her 🗆*	Garden/La	wn 🗌			فسن کانت بیشتر جندن میک کست سین میدن بیشتر باشتر شاری	
*Describ	e	**********		*************************					Note:	, a. 16
USE: If	used for irrigate number of a	ation, in cres and	dustrial, o	drainage o or other da	r other. E	xplain, Block			hater contact @ 56.	O1 3 1 1 1 1 1 1
ane	d Addition)					*******				
ESTIMAT	TED ANNUAL W	/iTHDRA	WAL	4						
Size of Drifted	Size and	From (Feet)	To (Feet)	7	PERFORATION	NS				
6 5/8 ¹¹	Weight of Caston Elk iron		72.3	Kind From Size (Feet)		To (Feet)				
0 2/0	pipe 151b			1/8x6"	61.81	71.81				
	F.F.									
-	N					<u> </u>				
		!			ونايل vel					
				· -	r levelQ gallons				والمراجع وال	
*			mea	sured	.minutes aft	ter pumping				
w			beg ≭Ma		m around l	evel				
			Wel	Measured from ground level. all developed byballing						
			forhours.			НЯ			alalik kalisa Majir pamir upam ipam ipam, ipalik kupa alam alam gazar (yan usan a	
			Ren	narks: (Gran	(Gravel packing, cementing			مر او جنوب جنوب وروان مستد جنوب جنوب المستدر المستدر المستدر المستدر المستدر المستدر المستدر المستدر المستدر ا		
Ski	s ¼¼ Sec	17				••••				
	N R3		 Į V							
	TE LOCATION (OF WELL	L AND PI		JSE, IF PO	SSIBLE.	-		Annual transcript and print that the time may part only the	
EACH S	MALL SQUARE	KEPRESE			BA .					
Driller's	Signature	62.00	1/2/	Mes	len		ļ			

Show exact depth of bottom

STATE OF MONTANA

thereby certify that the within instrument we filled in my office on day of the condition o

, 200

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MON ANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Helens, Nontana 59601 LICENSE NO. 225

Developed after sanua	iry 1, 1702					
(Under Chapter 237 Montana Session	laws, 1961, as amend	łed)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, a by the owner with the County Clerk as	From (Feet)	To (Feet)				
which the well is located, last copy to Please answer all questions. If not appli	0.0	22.01	Ten gravally silty clay	-		
form may be returned.			22.01	36.01	Ten sendy gravelly silt	
Owner John Doubeck	For Administrator's U	Jse	36.01	41.5	Ten mandy gravel	
Address 7665 North Hontana Ave	File 222861	41.51	44.5	Sandy gravel		
Helena, Montana	August 15,1912 1:30pm.		44.51	46.5	Gravelly sandy silk	
Date well started July 13, 1972	GW 1	46.51		Bottom of hole		
completed July 14, 1972						
Type of well	oug, driven, bored or drilled)	, ,				
Equipment used .chan	(Churn Jrill, rotary or other)				والمراجعة	
	☐ Stock 【 Irrigati	on 🗌			ر المادة ميزاله بالمادة ميزاله بالمادة به رقا ميده مدين بسبب رفيقة بيوان والقاد بالذه بيران بيوان م	
Industrial Drainage 🗍 O	ither []* Garden/Lav	wn 📋				
*Describe						
USE: If used for irrigation, industrial,	drainage or other. Li	kolain.				
state number of acres and location		j				
and Addition)		** ******				
ESTIMATED ANNUAL WITHDRAWAL					و فيها المناف المناف ويواه على المناف والحد الدوة وينس فينت ويون فينها فينم عبيد ويون	
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Caning	PERFORATION	is .				
6" ison +1.5' 46.0'	(Feet)	(Feet)				
151b.	1/8x6" 34.0°	44.01				
F						
		-				
N						
	tic water leve24	-				
	mping water ievel 12to15 gallons				e danse verse delse stille dates stork eller stade some digte delse diele stelle filme diele stelle	
		per minute.				
	asuredminutes aft					
be	asuredminutes aft gan.	er pumping				
w + be	gan. gan. leasured from ground leasured from ground leasured from ground leasured by ball .	er pumping				
w	pasuredminutes aft gan. leasured from ground leasured from ground leasured by ball. L. hours.	er pumping evel. ing				
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W be *M We for Por Rei	gan. leasured from ground leasured from ground leasured from ground leasured by ball.	er pumping evel. ing				
be *M We for Por Rei pac	pasuredminutes aft gan. leasured from ground leasured from ground leasured by ball. Inhours. wer	er pumping evel. ing				
W be the two	pasuredminutes aft gan. leasured from ground leasured from ground leasured by ball. Inhours. wer	er pumping evel. ing				
W + We for Por Rei page 17 W INDICATE LOCATION OF WELL AND F	pasuredminutes aft gan. leasured from ground leasured from ground leasured from ground leasured from ground leasured for the leasured for the leasured from ground leasured from ground from g	er pumping evel. ing HP cementing,				
W + We AND SEC. 17 T. 11 NR. 3 T W INDICATE LOCATION OF WELL AND FEACH SMALL SQUARE REPRESENTS 40	pasuredminutes aft gan. leasured from ground leasured from ground leasured from ground leasured from ground leasured by bail. L. hours. Pump	er pumping evel. ing HP cementing,				
W + We for Por Rei page 17 W INDICATE LOCATION OF WELL AND F	pasuredminutes aft gan. leasured from ground leasured from ground leasured from ground leasured from ground leasured by bail. L. hours. Pump	er pumping evel. ing HP cementing,				

\$6.51 Show exact depth of bottom

STATE OF MONTANA
COUNTY OF LEWIS & CLARK 55

Thereby certify that the within instrument was filed in my office on this day of the day

. .

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

34.01 Show exact depth of bottom

(Elev. above sea level) __

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

n I I.	6 1			-		_		
UNGER	Chapter	23/	Montana	Session	LEWS.	1951.	25	amended

This form to be prepared by driller, and three copies to by the owner with the County Clerk and Recorder in the c	be filed	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by drille	<u>0</u>	10.0	Graventy silty clay		
Please answer all questions. If not applicable, so state, other form may be returned.	20 01	72.0	(red ish brown)		
		12.0	15.0	andy ravelly clay	(tan)
Owner Barl liafer For Administrator's	s Use	7877A	BED		DD)
Address 172: Lincoln Rd.E. File 5.6/67		-			****
Helena, Fontana 59601			1111	o' slity clay (tan)	
Date well started June 14, 1973 GW 1 5 30	<i>2</i> :	25.0	34.0	Large revels	
completed drive 15, 1973		34.0		Bottom of hole	
Type of well drilled					6.77 -
Dug, arrived, bored of driffed)					1 100
Equipment used Churn drill (Churn drill, rotary or other)	·····				
144 A 1	ation 🗌				700 h 1400
Industrial Drainage Other * Garden/	lawn 🔲			-	
*Describe					9(e)
E If used for irrigation, industrial, drainage or other.	Explain.	ļ			
state number of acres and location or other data (i.e. Lo	ot, Block				
and Addition).	•••••			ال وجات مانات والان والتان والتان بينيار بينارة شخير التان فسار، عالمة د	
ESTIMATED ANNUAL WITHDRAWAL					1
Sire of Drilled Weight (Feet) To (Feet) PERFORATI	To			مالية الألك بسينة الدن بسية مست. يديك بشيان فيها: ماليان بيانات «الدن بيانات والدن والدن والدن وال	
6 5/84 6* \$\frac{1.0!}{26.0!} \frac{\text{Sizz}}{\text{Sizz}}	(Feet)				
15 lb.					
5" I.D. 19.0' 34.0' 1/8"alot 25.0'	34.C1				
, 1.0, 19.0					
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Static water level	ft.*			ماهدی مانسی همی همی داران با	
Pumping_water level	20	l			
at #5 gallon	s per minute,	·			
measured 30 minutes began.	atter pumping			ه مدین سید همه وسی بیش درس بیشه هیچ کیشهٔ شدی بیشه شدی بیشه	
*Measured from ground	level.				
We'll developed by	griing	-		·	
Power Pump	,				
Remarks: (Gravel packir					
s packers, type of shutoff)				
\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			James at the Major States States before taken arrive sums again again again sum sange		
N R 9	**** **********				
• W					
CATION OF WELL AND PLACE OF USE, IF P SQUARE #5PRESENTS 40 ACRES.	OSSIBLE.				
atura de man a Maklem	L			. —————————————————————————————————————	
idress 20 C Conter Ava. Wort					

Vontain 59601 LICENSE NO. 225

STATE OF MONTANA

hereby certify that the within the strument was filed in my office on this. I day of fulfill the strument was filed in my office on this. I day of fulfill the strument was filed in my office on the strument was filed in the strument with the strument was strument. The strument was strument with the strument was strument with the strument was strument.

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